

Claims

1-10. (Cancelled)

11. (Currently Amended) The mounting system of claim ~~10~~ 23 wherein the head forms a "T" shape with the collar and the cylindrical portion.

12. (Currently Amended) The mounting system of claim ~~10~~ 23 wherein the collar is a shape that serves as a cam when the bolt is rotated.

13. (Currently Amended) The mounting system of claim ~~10~~ 23 wherein the collar is a shape that serves as a cam when rotated such that the head becomes perpendicular to a channel opening in the rail, and then the knob assembly is rotated.

14. (Currently Amended) The mounting system of claim ~~10~~ 23 wherein the cylindrical portion includes screw threads complementary to screw threads included in the stem.

15. (Cancelled)

16. (Currently Amended) The mounting system of claim ~~15~~ 23 wherein the mount device is generally cylindrical.

17. (Currently Amended) The mounting system of claim ~~15~~ 23 wherein the mount device and the base plate are each constructed of a metal.

18. (Currently Amended) The mounting system of claim ~~15~~ 23 wherein the cavity in the stem includes screw threads complementary to screw threads included on a cylindrical portion of the t-bolt.

19-22. (Cancelled)

23. (Previously Presented) A mounting system comprising:

a support mount comprising

a mount device comprising a tube and a handle, the handle screwed into the tube

a base plate to which the mount device is permanently attached

a knob assembly including a knob, a stem and a t-bolt, the knob permanently secured to the stem, the t-bolt to be fastened into a cavity in the stem, the t-bolt including

a head

a collar

a cylindrical portion

the support mount to be attached to a rail by rotating the knob

a stage equipment selected from the group comprising a fresnel lamp, an open faced lamp, a scoop lamp, a soft box, a combination lighting equipment, a flag, a net, a filter, a screen and a reflector, wherein the stage equipment is attached to the tube via the handle, wherein the tube fully supports the stage equipment.

24. (Currently Amended) The mounting system of claim ~~24~~ 23 wherein the support mount is attachable to the rail by placing the head of the t-bolt of the knob assembly into a channel in the rail and rotating the

knob, the rotating causing the cylindrical portion to be drawn into a receiving cavity in the stem as the head of the t-bolt becomes flush with the underside of lips of the channel in the rail while a pin body is secured against the top of the rail.

25. (Previously Presented) The mounting system of claim 24 further comprising a friction plate adapted to be coupled between the base plate and the rail.

26-38. (Cancelled)